



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number	10/788,797
Filing Date	February 27, 2004
First Named Inventor	Mihael Ankerst
Group Art Unit	2171
Examiner Name	

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of

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Attorney Docket Number BING-1-1079

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
JH	1.	Ankerst M., et al., "Towards an Effective Cooperation of the Computer and the User for Classification." SIGKDD 2000, Boston, MA	
	2.	Ankerst M., et al., "Visual Data Mining: Background, Techniques and Drug Discovery Applications." SIGKDD 2002, Tutorial, Edmonton, Alberta, Canada	
	3.	Antunes C.M., et al., "Temporal Data Mining: an Overview." SIGKDD 2001 Workshop on Temporal Data Mining, San Francisco, CA	
	4.	Daassi C., et al., "Visual Exploration of Temporal Object Databases." Proc. of BDA '00, 24-27 October 2000, Blois, France, pp. 159-178	
	5.	Foster, P., et al., "A Survey for Scaling Up Inductive Algorithms." Data Mining and Knowledge Discovery Journal, 2:131-169, Kluwer, 1999	
	6.	Gehrke J., et al., "RainForest - A Framework for Fast Decision Tree Construction of Large Data Sets." Data Mining and Knowledge Discovery Journal, 4:122-162, Kluwer, 2000	
	7.	Havre S., "ThemeRiver: Visualizing Thematic Changes in Large Document Collections." IEEE Transactions on Visualization and Computer Graphics, Vol. 8, No. 1, Jan-Mar 2002	
	8.	Hellerstein J.M., et al., "Informix Under CONTROL: Online Query Processing." Data Mining and Knowledge Discovery Journal, 12:281-314, Kluwer, 2000	
	9.	Hinneburg A., et al., "HD-Eye: Visual Mining of High-Dimensional Data." IEEE Computer Graphics and Applications, Vol. 19, No. 5, 1999	
	10.	Keim D.A., et al., "Hierarchical Pixel Bar Charts." IEEE Trans. on Visualization and Computer Graphs, Vol. 8, No. 3, pp. 255-269, 2002	
	11.	Mackinlay J.D., et al., "Developing Calendar Visualizers for the Information Visualizer." Proc. UIST '94, 1994	
	12.	Sarawagi S., et al., "Integrating Mining with Relational Database Systems: Alternatives and Implications." SIGMOD Conference 1998, 343-354	
	13.	Van Wijk J.J., "Cluster and Calendar Based Visualization of Time Series Data." IEEE Info Vis '99, San Francisco, October	
JH	14.	Yang L., "Interactive Exploration of Very Large Relational Datasets through 3D Dynamic Projections." SIGKDD 2000, pp. 236-243, Boston, MA	

Examiner
Signature

/Joon Hwang/

Date
Considered

01/08/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1. Applicant's unique citation designation number (optional). 2. Applicant is to place a check mark here if English language Translation is attached.

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